

Abstract

A controller equipped with a user interface having a separate schedule review mode, including methods of accessing and/or programming such devices, are disclosed.

The controller may include a user interface that can be utilized to initiate a scheduling

5 routine having a separate schedule review mode for displaying one or more schedule parameters of the controller without initiating the editing mode. An illustrative method

of accessing a schedule on a controller coupled to a user interface may include the steps

of initializing a scheduling routine within the controller, initiating a schedule review mode within the controller, displaying one or more schedule parameters for at least one

.10 period on the user interface, and exiting the scheduling routine. One or more of the schedule parameters can be modified, if desired, by initiating a separate editing mode within the controller.